



LED TV SPECIFICATION

VIVAX

Model No.: LED-32LE141T2

DESCRIPTION	
32" HD Ready 1366x768pix 200Hz CME,DVB-T2 H.265 HEVC / 264 / DVB-T MPEG4, ATV, USB PVR, A En. class, RF Antenna, 2xHDMI, SCART, CI+ Slot, Mini Component YPbPr, Mini AV Composite, SPDIF Coax Digital, Headphone in, USB	
PICTURE	
Panel Size (inch)	32" / 80cm
Aspect Ratio	16:9
Color Temperature	Cold/Normal/Warm
Backlight Adjustable	Yes
Scaler Mode	Auto / 4:3 / 16:9 / Just Scan / Zoom1 / Zoom2
Picture Mode	Dynamic/Standard/Mild/Personal
Film Mode (3:2 pull down)	Auto
Picture Enhancement	
Comb Filter	3D
Dynamic Noise Reduction	Yes
Adaptive Deinterlacing	Yes
Blue Stretch	Yes
Black Stretch	Yes
Motion Compensation	No
DLTI / DCTI	No / No
Dynamic Skin Correction	No
Panel Specification	
Panel size	32" / 80cm
Display Resolution	1366 x 768
Brightness Home mode (cd/m2)	205 (typ.) Home mode
Contrast Ratio	3000:1 (typ.)
Response Time	5ms (typ.)
Viewing Angle (H/V)	178/178 (typ.)
Display Colors	16.7M
Frame Rate (2D)	200 Hz Clear Motion Engine (CME)
SOUND	
Speakers	Integrated speakers (Bottom side)
Audio Power Output (RMS)	8W + 8W
Sound Features	AV Stereo
Sound Mode	Standard/Music/Movie/Sports/Personal
AVC (Auto Volume Control)	Yes
Sound Control	Bass, Treble, Balance
DD (Dolby Digital)	Yes
Surround Sound	No
FUNCTION	
Lock	Yes
CCD (Closed Caption)	Yes
EPG	Yes (DTV)
Subtitle	Yes (DTV/PVR)
LCN	Yes (DTV)
Parental Control	Yes (DTV)
Clock/Timers	Yes
Teletext	Yes (1000 pages)
NICAM	Yes
PVR	Yes
Audio Language	Yes
OSD Features	Common OSD
OSD Language	English, Croatian, German, Spanish, French, Italian, Portuguese, Serbian, Macedonian, Albanian, Slovenian, Hungarian, Polish, Bulgarian, Romanian, Slovak, Czech, Greek, Russian, Norwegian, Swedish, Finnish, Dutch
Software Upgrade	Yes (By USB)
Hotel / Demo Shop Mode	Yes / Yes
Other Functions	USB PVR (Recording), Subtitle support
CONNECTIVITY	
Wi-Fi	-
Mirrorcast / Wireless Display	- / -
BlueTooth	-
USB Connection	Movie / Music / Photo / Text
Movie Supported Format	H.265 / H.264 / MPEG1 / MPEG2 / MPEG4 / VC1
Music Supported Format	MP3 / AAC / LPCM / Dolby DD
Photo Supported Format	JPG / JPEG / BMP



SIGNAL FORMAT CAPABILITY	
Component Video Format	-
DVI Video Format	-
HDMI Video Format	Up to 1080p
PC Compatibility	Up to 1920x1080@60Hz
TERMINALS	
Audio/CVBS Input (Composite)	1, Mini
S-Video Input	-
Audio Input for S-Video	-
YPbPr Input	1, Mini
Audio Input for YPbPr	-
YCbCr Input	-
Audio Input for YCbCr	-
VGA Input(RGB)	-
Audio Input for RGB	-
HDMI 1.4a	2
HDMI 2.0	-
CEC for HDMI	Yes
ARC for HDMI	1, 2
MHL	-
Audio/CVBS Output (Composite)	-
SPDIF Out	1 (Coaxial)
Headphone Output	1
RF Input(Antenna)	1 (ANALOG, DVB-T2/T/C)
F Input (Satellite)	-
CI SLOT	1 (CI+)
USB 2.0	1
USB 3.0	-
SCART	1
RJ45 (LAN)	-
TUNER SYSTEM	
ATV Video System	PAL, SECAM, NTSC
ATV Audio System	BG, DK, I, L/L', MN, NICAM/A2
DTV System	DVB-T2 H.265 / T / S2 / C / S2
AV System	PAL, NTSC, SECAM
Channels(analog)	99
DTV Channels(digital) (T2 + S2)	700 + 9999
POWER / DIMENSIONS	
Power Supply	AC 100-240V 50/60Hz, 60W
Base Stand Detachable	Yes
Dimension (L*H*D) (mm)	
With Base Stand (mm)	730 x 469 x 185
Without Base Stand (mm)	730 x 425 x 83
WESA Standard	100x100
Packaged Dimension (L*H*D)	808 x 490 x 130
Net Weight (Kg)	4,0
Gross Weight (Kg)	5,1
ACCESSORIES	
Operation Manual Language	Local market language
Remote Control Mode	RC 52 buttons (with AAA batteries 2pcs)
Base Stand	Integrated Packaging
ENERGY (2010/30/ EU)	
Energy Efficiency	A
Power on Consumption	40W
Annual Power consumption	59 kWh/year
Standby Consumption	<0.5W